

Industrial Squirrel Cage Induction Motor

Squirrel cage induction motor designed for industrial applications. It features a robust construction with a finned body for efficient heat dissipation and a terminal box for easy electrical connections.



Overview

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This industrial squirrel cage induction motor is engineered for reliability and consistent performance in demanding machinery applications. Featuring a robust, finned construction, the unit ensures efficient heat dissipation during continuous operation. It is equipped with a dedicated terminal box to facilitate quick and secure electrical connections for industrial setups.

Design & Construction

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| Cooling System | Finned body design for passive heat dissipation |
| Connection Interface | Integrated terminal box |

Applications

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| Suitable Applications | Industrial Machinery, Manufacturing Equipment, Power Systems |
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